Data last updated:

Benefits processing times

28 August 2024



Connected Chelmsford Revs & Bens

Measure Type Days

Target 9.00

Next Year Forecast 0.00

Current year

Q1

19.00

Q2

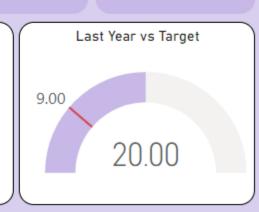
0.00

Q3

0.00

Commentary - Current

Target is 9 days, lower is better



Benefits processing times

8.00

2018/19

2019/20

9.00

2020/21 9.00

2021/22 11.00

13.00

2022/23

2023/24 20.00

Commentary - Trend

Rising over time but improving on 23/24. Migration to UC leaves staff with more complex claims. Maintaining sufficient trained staff is a challenge.

Comparison - Essex

Not directly comparable as local figures include CTS claims. CCC is highest in Essex during 23/24, although staffing shortages had led to a large backlog

Comparison - National

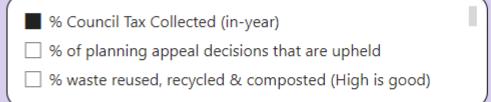
Not directly comparable as local figures include CTS claims. Lower quartile nationally on HB.

Data last updated:

% Council Tax Collected (in-year)

24 October 2024

Next Year



Connected Chelmsford Revs & Bens

Measure Type Target 97.00

Forecast 97.00

Current year

Q1

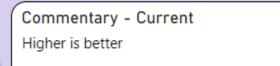
28.28

Q2

55.33

Q3

0.00





% Council Tax Collected (in-year)

97.00

2018/19

2019/20

97.00

2020/21 97.00

97.00

2021/22

97.00

2022/23

2023/24 97.00

Commentary - Trend

'In-year' collection is dropping but arrears collection remains strong.

Comparison - Essex

Bottom half for 'in-year' but top half for arrears collection, which doesn't show in these figures.

Comparison - National

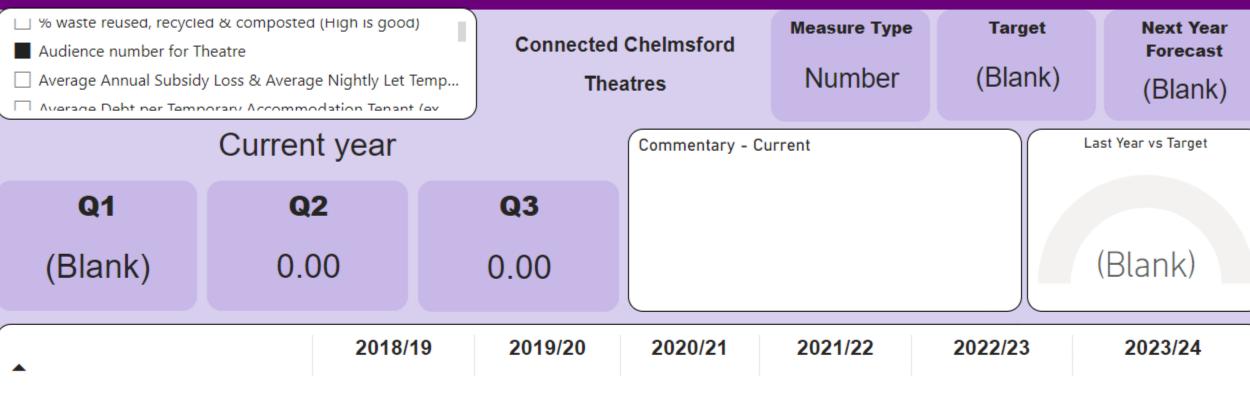
Lower than shire average. Higher than England average

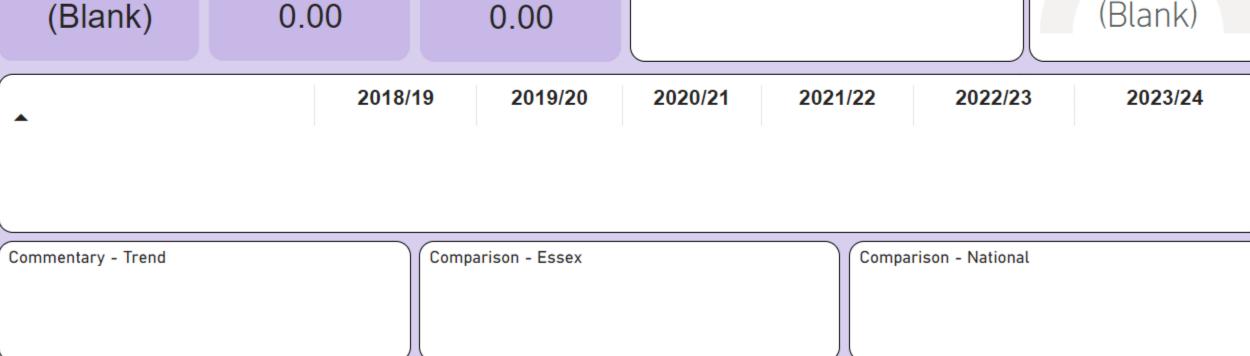


Data last updated:

28 August 2024

Audience number for Theatre





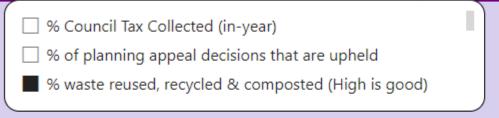


Data last updated:

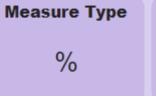
29 August 2024

Next Year

% waste reused, recycled & composted (High is good)







Target (Blank)

Forecast 0.00

Current year

Q1

0.00

Q2

0.00

Q3

0.00

Commentary - Current

Diversion rate is above the target set in the Council's strategy for recycling and waste collection services



A
% waste reused, recycled &
composted (High is good)

_		-	_	•	•
	5	3	L	5(1
	U	J	٠,	ハ	J

2018/19

20 ′	19	/2	0

53.65

2020/21
55.28

2021/22

51.80

2022/23

2023/24 53.86

Commentary - Trend

16% increase over ten years, but slightly lower than during 2020-2022 when the impact of the Covid pandemic affected consumer behaviour

Comparison - Essex

Above average for Essex Waste Collection Authorities [47.8%] in 2022/23] when CCC positioned 4th in comparison to other ESSEX WCAs

Comparison - National

Update when national figures available

Data last updated:

Average Annual Subsidy Loss & Average Nightly Let Temporary Accommodation Cost

28 August 2024

- % waste reused, recycled & composted (High is good) Audience number for Theatre
- Average Annual Subsidy Loss & Average Nightly Let Temp...
- Nversge Deht her Temporany Accommodation Tenant (ev

Sustainable Communities Housing

Measure Type £

(Blank)

Target

Forecast 0.00

Next Year

Current year

Q1

8.35K

Q2

0.00

Q3

0.00

Commentary - Current

7.10K

Last Year vs Target

Average Annual Subsidy Loss & Average Nightly Let Temporary Accommodation Cost

2018/19 3.038.00 2019/20

3.297.00

2020/21 3.876.00

2021/22 4,407.00

4.174.00

2022/23

7.097.00

2023/24

Commentary - Trend

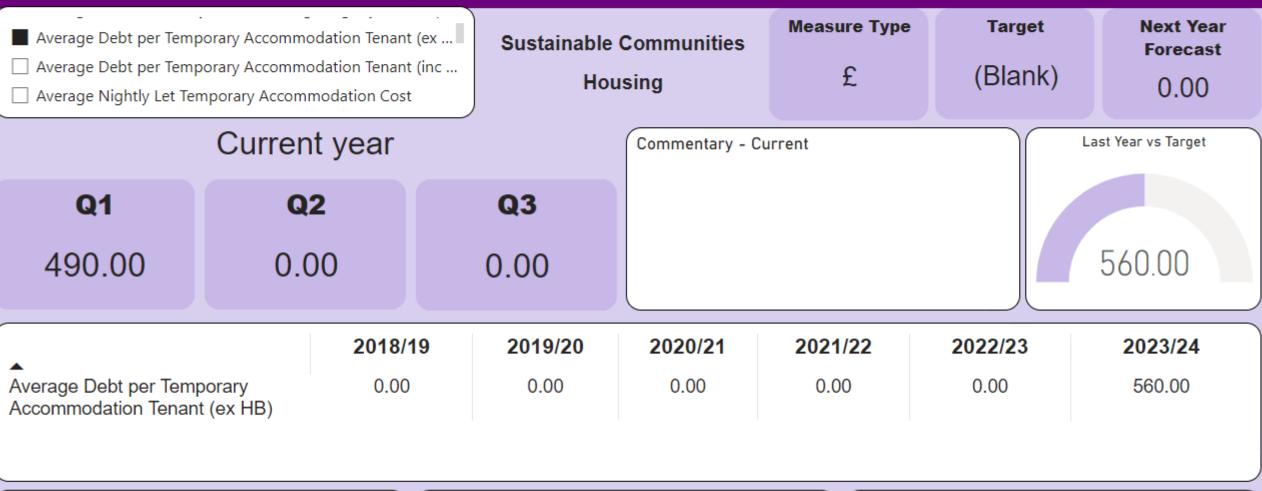
Comparison - Essex



Data last updated:

28 August 2024

Average Debt per Temporary Accommodation Tenant (ex HB)



Commentary - Trend

Comparison - Essex

Data last updated:

28 August 2024

Average Debt per Temporary Accommodation Tenant (inc HB)



- Average Debt per Temporary Accommodation Tenant (inc ...
- Average Nightly Let Temporary Accommodation Cost

Sustainable Communities Housing

Measure Type Target (Blank) £

Next Year Forecast 0.00

Current year

Q2

Q1

1.12K 0.00 Q3

0.00

Last Year vs Target Commentary - Current

885.00

Average Debt per Temporary Accommodation Tenant (inc HB) 2018/19 453.95

2019/20

443.00

2020/21

412.00

2021/22 450.00

1,608.00

2022/23

885.00

2023/24

Commentary - Trend

Comparison - Essex

Data last updated:

28 August 2024

Next Year

Average Nightly Let Temporary Accommodation Cost

- Average Debt per Temporary Accommodation Tenant (ex ...
- Average Debt per Temporary Accommodation Tenant (inc ...
- Average Nightly Let Temporary Accommodation Cost

Sustainable Communities Housing

Measure Type £

(Blank)

Target

Forecast 0.00

Current year

Q1

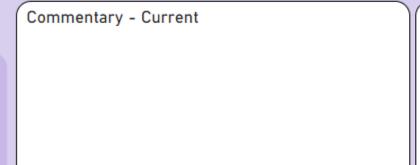
46.50

Q2

0.00

Q3

0.00



46.20

Last Year vs Target

Average Nightly Let Temporary Accommodation Cost

28.89

2018/19

29.18

2019/20

2020/21 36.40

31.05

2021/22

36.90

2022/23

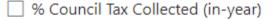
2023/24 46.20

Commentary - Trend

Comparison - Essex

% of planning appeal decisions that are upheld

31 October 2024



- % of planning appeal decisions that are upheld
- % waste reused, recycled & composted (High is good)

Sustainable Communities **Planning**

Measure Type

0.80

Target

Forecast 0.00

Next Year

Current year

Q1

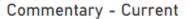
73.00

Q2

73.00

Q3

77.00



Performance above the national average



% of planning appeal decisions that are upheld

88.00

2018/19

2019/20

85.00

2020/21

72.00

78.00

2021/22

2022/23

74.00

84.00

2023/24

Commentary - Trend

Performance is down from last year but numbers of appeals are generally small so one or two decisions can have a significant impact on overall performance statistics on recent vears

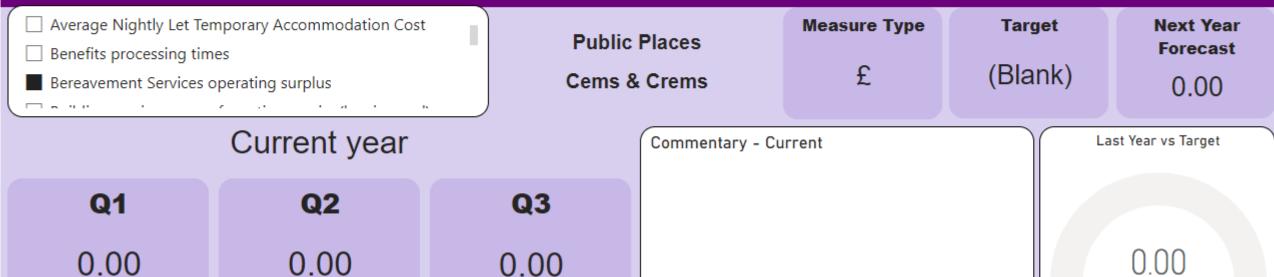
Comparison - Essex



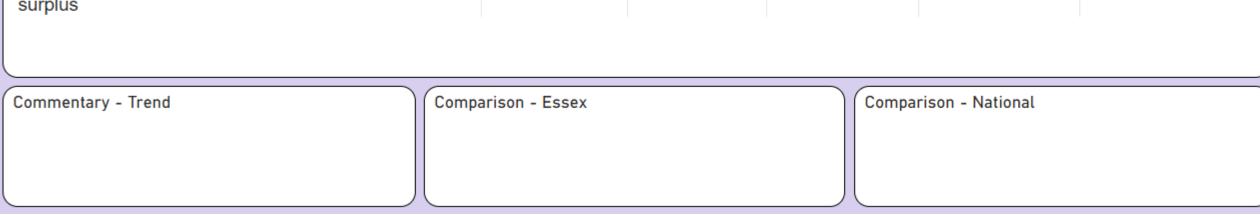
Data last updated:

28 August 2024

Bereavement Services operating surplus



2018/19	2019/20	2020/21	2021/22	2022/23	2023/24
-1,321,070.32	-1,412,473.13	-1,478,520.03	-1,435,238.31	-1,527,478.00	0.00

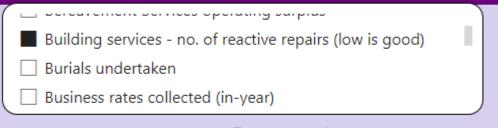




Data last updated:

24 October 2024

Building services - no. of reactive repairs (low is good)



Public Places Building Services **Measure Type** Number

(Blank)

Target

Forecast 1.32K

Next Year

Current year

Q2

Q1

305.00 343.00 Q3

0.00

Commentary - Current 112/month

Last Year vs Target 1.35K

	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24
Building services - no. of reactive repairs (low is good)	1,269.00	1,275.00	736.00	1,234.00	1,359.00	1,347.00

Commentary - Trend

For a number of years reactive repairs were just over 100 per month (apart from the covid effect). Over the last few years however, this has gone up to around 112 per month. Plans to bring this back down are in progress.

Comparison - Essex

N/A

Comparison - National

To be explored

Data last updated:

29 August 2024

Next Year

Burials undertaken

Building services - no. of reactive repairs (low is good) Burials undertaken Business rates collected (in-year)

Public Places Cems & Crems **Measure Type** Number

(Blank)

Target

Forecast 0.00

Current year

Q2

Q1

0.00 0.00 Q3

0.00

Commentary - Current

0.00K

Last Year vs Target

Burials undertaken

2018/19

86.00

2019/20

94.00

2020/21

91.00

2021/22 76.00

2022/23 64.00

0.00

2023/24

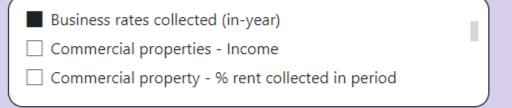
Commentary - Trend

Comparison - Essex

Data last updated:

Business rates collected (in-year)

24 October 2024



Connected Chelmsford **Revs & Bens**

Target Measure Type (Blank) %

Next Year Forecast 97.00

Current year

Q2

Q1

26.75 55.75 Q3

0.00

Commentary - Current Higher is better

Last Year vs Target

	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24
Business rates collected (in-year)	97.00	97.00	94.00	95.00	96.00	96.00

Commentary - Trend Improving

Comparison - Essex Bottom Quartile

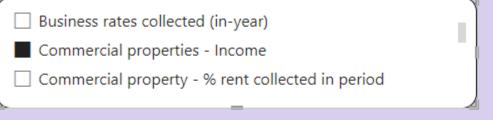


Data last updated:

05 November 2024

Next Year

Commercial properties - Income





Measure Type £

Target (Blank)

Forecast 0.00

Current year

Q2

Q1

0.00

0.00

Q3

0.00

Commentary - Current

95.00

Last Year vs Target

2020/21 2018/19 2019/20 2021/22 2022/23 2023/24 Commercial properties - Income 0.00 4,738,294.00 4,346,316.00 3,726,298.00 3,695,316.00 95.00

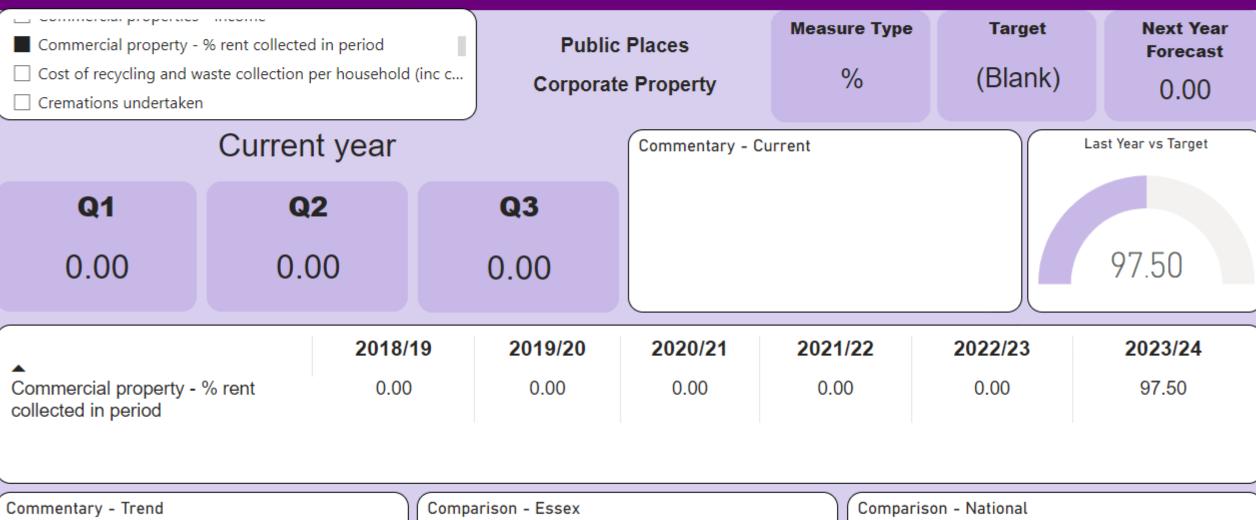
Commentary - Trend

Comparison - Essex

Data last updated:

29 August 2024

Commercial property - % rent collected in period



Data last updated:

29 August 2024

Cost of recycling and waste collection per household (inc capital charges)



	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24
Cost of recycling and waste collection per household (inc capital charges)	54.94	52.35	56.94	51.85	65.17	62.44

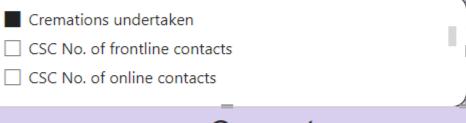
Commentary - Trend

Comparison - Essex

Data last updated:

29 August 2024





Public Places

Cems & Crems

Measure Type

Number

(Blank)

Target

Forecast 0.00

Next Year

Current year

Q2

Q1

0.00 0.00 Q3

0.00

Commentary - Current

0.00

Last Year vs Target

2023/24 2018/19 2019/20 2020/21 2021/22 2022/23 Cremations undertaken 2,135.00 2,193.00 2,205.00 1,984.00 1,944.00 0.00

Commentary - Trend

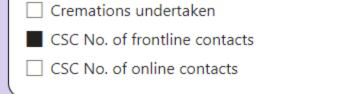
Comparison - Essex



Data last updated:

07 October 2024

CSC No. of frontline contacts



Connected Chelmsford **Customer Service Centre**

Measure Type

Number

(Blank)

Target

Forecast 7.00K

Next Year

Current year

Q1

Q3

Commentary - Current

7.03K

Last Year vs Target

2.13K

CSC No. of frontline contacts

1.99K

Q2

(Blank)

2018/19

25,918.00

2019/20

20,319.00

2020/21 3,474.00 2021/22 5,823.00

7,913.00

2022/23

2023/24 7,027.00

Commentary - Trend

Comparison - Essex

Data last updated:

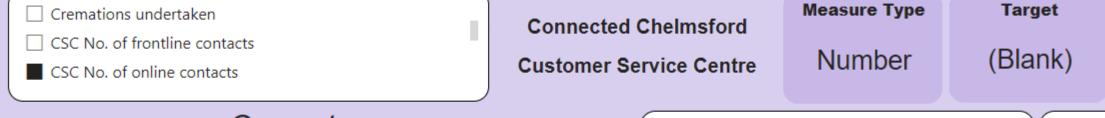
07 October 2024

Next Year

Forecast

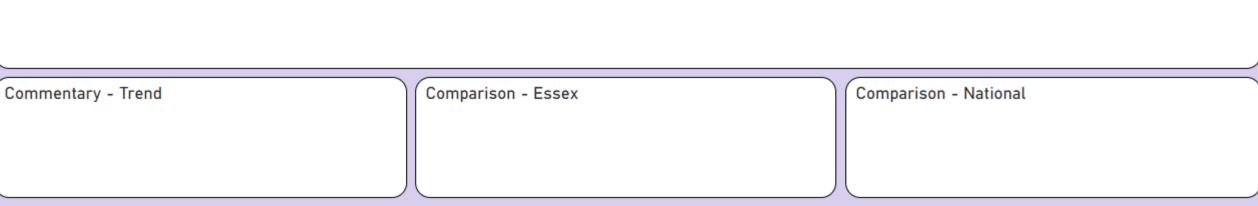
17.50K

CSC No. of online contacts





•	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24
CSC No. of online contacts	19,373.00	18,431.00	22,338.00	16,947.00	17,223.00	17,222.00



Q1

21.37K

Chelmsford City Council Key Performance Indicators

Data last updated:

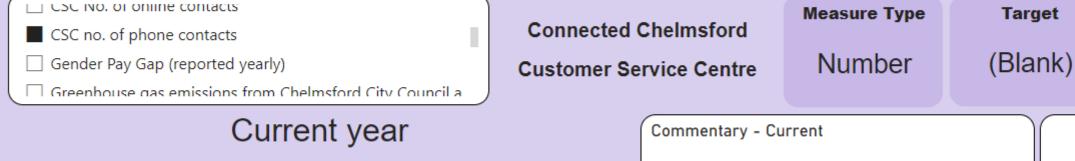
CSC no. of phone contacts

07 October 2024

Next Year

Forecast

85.00K

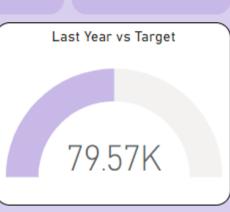


Q3

0.00

Q2

20.50K





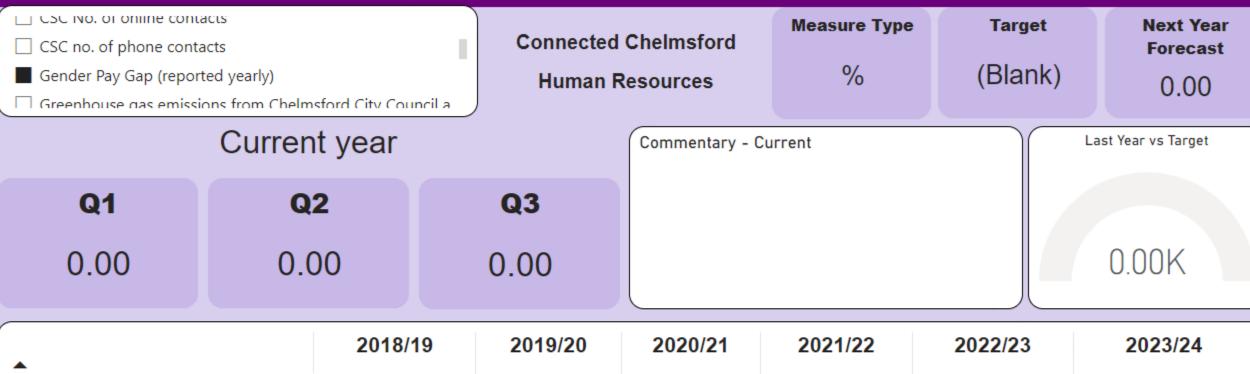
Comparison - Essex Commentary - Trend Comparison - National



Data last updated:

28 October 2024

Gender Pay Gap (reported yearly)







Data last updated:

24 October 2024

Greenhouse gas emissions from Chelmsford City Council activities and operations

- Gender Pay Gap (reported yearly)
- Greenhouse gas emissions from Chelmsford City Council a...
- Household planning applications (within 8 weeks or an agr...

Public Places Building Services **Measure Type** tonnes CO₂e

3.15K

Target

Forecast 3.15K

Next Year

Current year

Q1

0.00

Q2

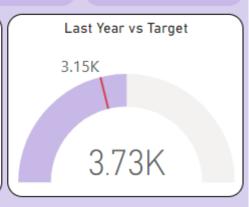
0.00

Q3

0.00

Commentary - Current

CO2 eq emissions from Council activities and operations anticipated to reduce further in 2024/25 due to full year effect of using HVO fuel for vehcile fleet



Greenhouse gas emissions from Chelmsford City Council activities and operations

5.605.00

2018/19

2019/20

5,370.00 5,447.00

2020/21 2021/22

5.264.00

2022/23 4,963.00

2023/24

3,728.00

Commentary - Trend

Baseline using new methodology established in 2018/19 @ 5,605 tonnes. 30.6% reduction in emissions since 2018/19

Comparison - Essex

N/A

Comparison - National

N/A

Data last updated:

10 October 2024

Household planning applications (within 8 weeks or an agreed extension of time)

Household planning applications (within 8 weeks or an agr. Hylands recovery rate [operating costs] Insurance claims (those accepted and wider risk)

Sustainable Communities
Planning

Target Measure Type 85.00 %

Next Year Forecast 0.00

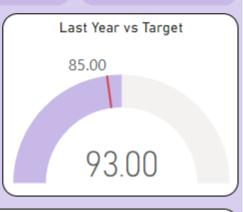
Current year

Q2

Q1

97.00 94.00 Q3

96.00



Household planning applications (within 8 weeks or an agreed extension of time)

2018/19
93.00

2019/20
95.00

Commentary - Current

Commentary - Trend

0.00

Chelmsford City Council Key Performance Indicators

Data last updated:

29 August 2024

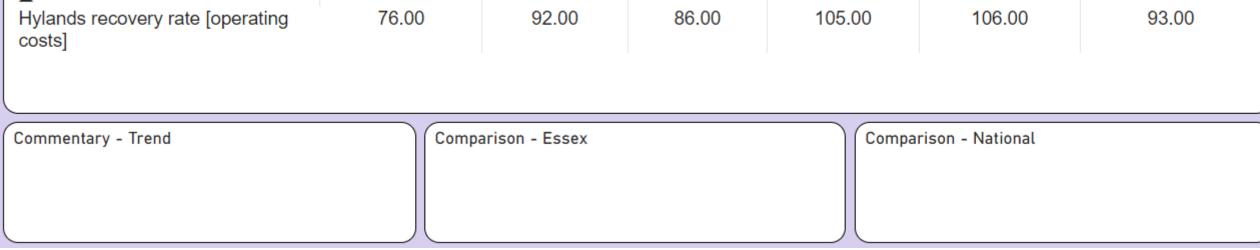
Hylands recovery rate [operating costs]



Q3 Q1 **Q2**

> 0.00 0.00

	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24
Hylands recovery rate [operating costs]	76.00	92.00	86.00	105.00	106.00	93.00





Data last updated:

30 August 2024

Next Year

Insurance claims (those accepted and wider risk)

- Insurance claims (those accepted and wider risk)
- Local Environmental quality Detritus (Low is good)

Leisure activities recovery rate [operating costs]

Connected Chelmsford Procurement & Risk

Number

Measure Type

(Blank)

Target

Forecast 0.00

Current year

Q2

Q1

0.00 0.00 Q3

0.00

Commentary - Current

0.00

Last Year vs Target

2021/22 2023/24 2018/19 2019/20 2020/21 2022/23 Insurance claims (those accepted 0.00 0.00 0.00 0.00 0.00 0.00 and wider risk)

Commentary - Trend

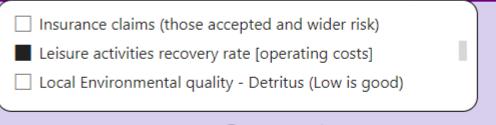
Comparison - Essex

Data last updated:

29 August 2024

Next Year

Leisure activities recovery rate [operating costs]





Measure Type

(Blank)

Target

Forecast 98.00

Current year

Q2

Q1

0.00

0.00

Q3

0.00



88.00

Last Year vs Target

Leisure activities recovery rate

2018/19 75.00

79.00

2019/20

2020/21 73.00

2021/22 82.00

2022/23

83.00

88.00

2023/24

Commentary - Trend

[operating costs]

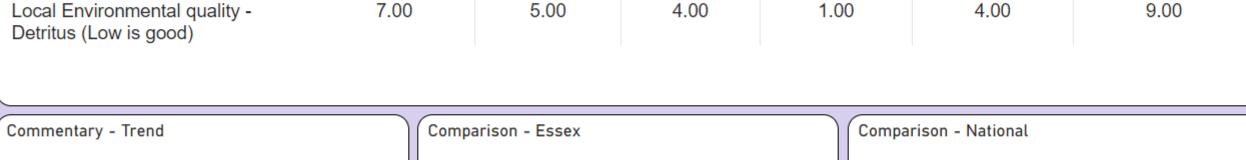
Comparison - Essex

Data last updated:

29 August 2024

Local Environmental quality - Detritus (Low is good)



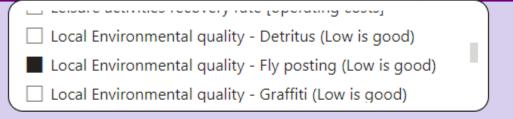




Data last updated:

29 August 2024

Local Environmental quality - Fly posting (Low is good)



Public Places Street Care

Measure Type Target % (Blank) **Next Year Forecast** 0.00

Last Year vs Target

Current year

Q2

Q1

0.00

0.00

Q3

0.00

Commentary - Current

0.85

Local Environmental quality - Fly posting (Low is good)

2018/19 0.17

2019/20 0.50

2020/21 0.18

1.50

2021/22

1.25

2022/23

0.85

2023/24

Commentary - Trend

Comparison - Essex

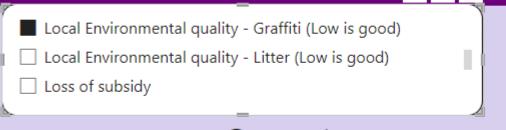


Data last updated:

29 August 2024

Next Year

Local Environmental quality - Graffiti (Low is good)



Public Places Street Care

Measure Type %

Target (Blank)

Forecast 0.00

Current year

Q2

Q1

0.00

Q3

0.00

Commentary - Current

1.89

Last Year vs Target

Local Environmental quality -Graffiti (Low is good)

0.00

2018/19 0.10

2019/20

1.67

2020/21 0.82

0.75

2021/22

2022/23 1.41

1.89

2023/24

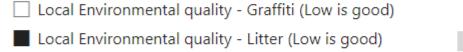
Commentary - Trend

Comparison - Essex

Data last updated:

29 August 2024

Local Environmental quality - Litter (Low is good)



Loss of subsidy

Public Places Street Care

Measure Type %

(Blank)

Target

Forecast 0.00

Next Year

Current year

Q1

0.00

Q2

0.00

Q3

0.00

Commentary - Current

Last Year vs Target

•	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24
Local Environmental quality - Litter (Low is good)	3.83	5.32	5.12	8.33	10.16	11.29

Commentary - Trend

Comparison - Essex



Data last updated:

Loss of subsidy

24 October 2024

Next Year

on communication quarter action (corr to good) Loss of subsidy Major planning applications in time (within 13 weeks or an... Minor planning applications in time (within 8 weeks or an ...

Sustainable Communities Housing

Measure Type Target (Blank)

Forecast 4.40M

Current year

Q1

832.27K

Q2

2.26M

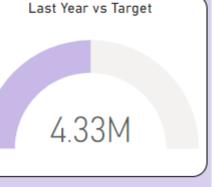
Q3

0.00

Commentary - Current

Difference between HB paid out and subsidy received.

Lower is better.



Loss of subsidy

2018/19

1,540,800.00

1,300,408.00

2019/20

2020/21

1,382,266.00 1,748,925.00

2021/22

2022/23

1,928,152.00

2023/24

4,330,331.00

Commentary - Trend

Deteriorating. The large increase in temporary accommodation and supported accommodation as a proportion of our caseload adversely affects the subsidy we receive.

Comparison - Essex

Highest in Essex. Colchester have lost £1m less, Basildon £2m less, Southend £3m less.

Comparison - National

30 LAs lost more subsidy in 23/24, mainly London boroughs or large Mets.

Data last updated:

Major planning applications in time (within 13 weeks or an agreed extension of time)

10 October 2024

- Loss of subsidy
- Major planning applications in time (within 13 weeks or an...
- Minor planning applications in time (within 8 weeks or an ...
- Monetary value for volunteer workdays

Sustainable Communities **Planning**

Measure Type %

Target 65.00 **Next Year Forecast**

0.00

Current year

Q1

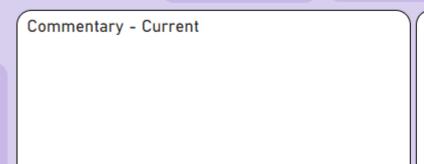
60.00

Q2

67.00

Q3

78.00



Last Year vs Target 65.00 86.00

Major planning applications in time (within 13 weeks or an agreed extension of time)

2018/19 82.00

2019/20 89.00

2020/21 72.00

76.00

2021/22

2022/23 90.00

86.00

2023/24

Commentary - Trend

Comparison - Essex

Data last updated:

10 October 2024

Minor planning applications in time (within 8 weeks or an agreed extension of time)

Loss of subsidy Major planning applications in time (within 13 weeks or an... Minor planning applications in time (within 8 weeks or an ... Monetary value for volunteer workdays

Sustainable Communities **Planning**

Measure Type

Target 75.00

Forecast 0.00

Next Year

Current year

Q2

Q1

92.00 80.00 Q3

83.00

Commentary - Current

Last Year vs Target 75.00 85.00

Minor planning applications in time (within 8 weeks or an agreed extension of time)

82.00

2018/19

2019/20 87.00

2020/21 83.00

88.00

2021/22

77.00

2022/23

85.00

2023/24

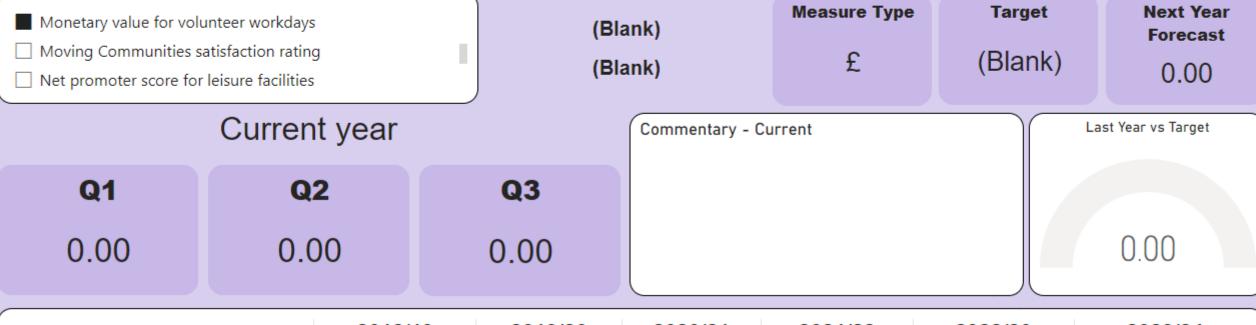
Commentary - Trend

Comparison - Essex

Data last updated:

24 September 2024

Monetary value for volunteer workdays



	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24
Monetary value for volunteer workdays	0.00	0.00	0.00	0.00	0.00	0.00

Commentary - Trend

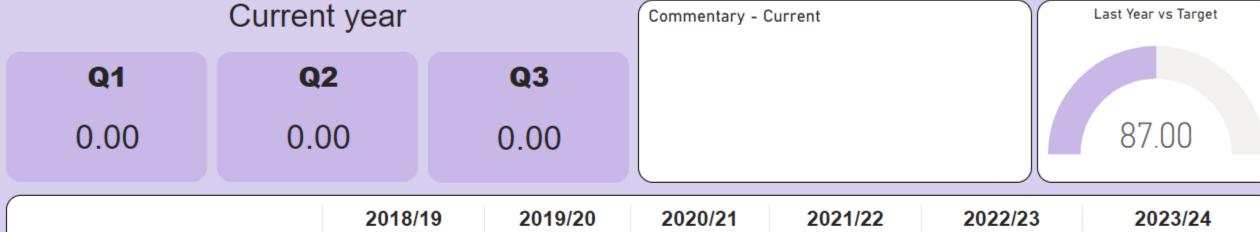
Comparison - Essex

Data last updated:

30 August 2024

Moving Communities satisfaction rating





	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24
Moving Communities satisfaction rating	0.00	0.00	0.00	89.00	87.00	87.00



Data last updated:

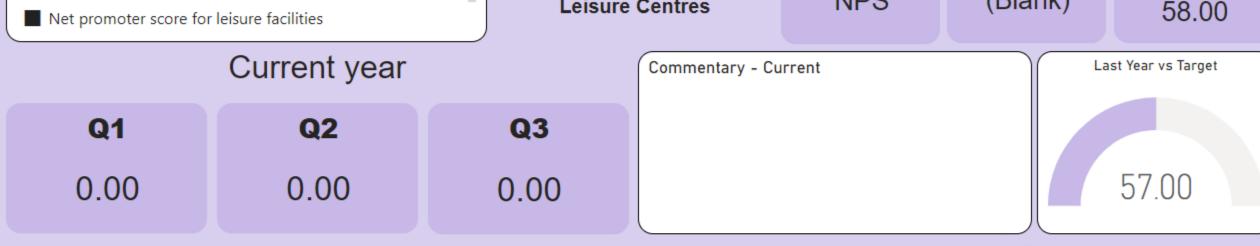
30 August 2024

Next Year

Forecast

Net promoter score for leisure facilities





	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24
Net promoter score for leisure facilities	0.00	0.00	55.00	51.00	56.00	57.00



Data last updated:

No. of FOI's

29 August 2024

- Ivioving Communities satisfaction rating
- Net promoter score for leisure facilities
- No. of FOI's
- No Visitors for Museum

Connected Chelmsford

Legal

Measure Type

Number

Target

(Blank)

Next Year Forecast

0.00

Current year

Q1

0.00

Q2

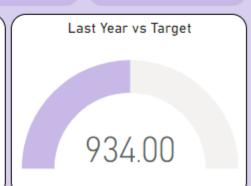
0.00

Q3

0.00

Commentary - Current

Local Authorities have no contol over volumes of information requests.





1	.01	4.	.00

2018/19

2019/20

821.00

2020/21

796.00

2021/22 785.00

2022/23

874.00

2023/24

934.00

Commentary - Trend

Over time the volume of information requests is increasing. There was a spike in 2018/19 due to the introduction of GDPR and the added attention the new legislation received led to a record amount of requests for a single year.

Comparison - Essex

In general, larger Local Authorties receive more information requests. Therefore, Chelmsford will be amongst those LAs who receive a higher volume.

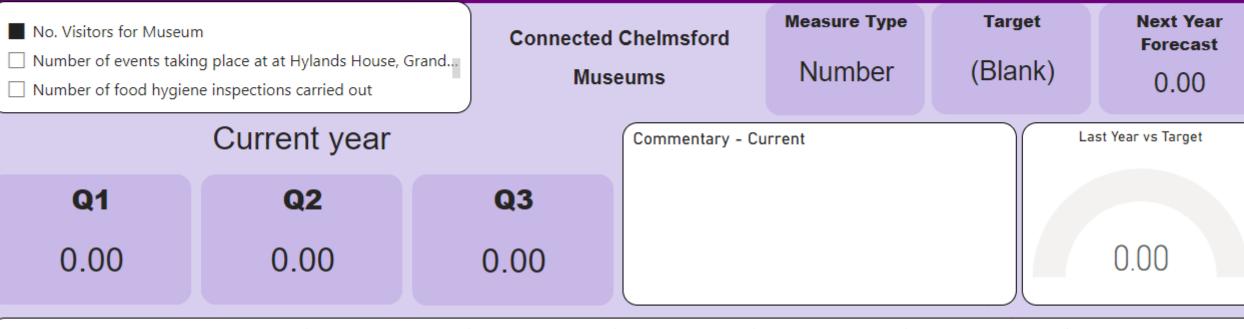
Comparison - National

In general, larger Local Authorties receive more information requests. Therefore, Chelmsford will be amongst those LAs who receive a higher volume.

Data last updated:

29 August 2024

No. Visitors for Museum



	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24
No. Visitors for Museum	0.00	0.00	0.00	0.00	0.00	0.00
Commentary - Trend	Comp	arison - Essay		Compa	ricon - National	

Commentary - Irend Comparison - Essex

Data last updated:

Number of events taking place at at Hylands House, Grand Pavilion and the Stable Vi...

02 September 2024

No. Visitors for Museum Number of events taking place at at Hylands House, Grand... Number of food hygiene inspections carried out

Public Places Hylands

Measure Type Number

(Blank)

Target

Forecast 295.00

Next Year

Current year

Q1 **Q2**

> 0.00 0.00

Commentary - Current

284.00

Last Year vs Target

- Number of events taking place at at Hylands House, Grand Pavilion and the Stable Visitor Centre
- 2018/19 259.00
- 2019/20

285.00

Q3

- 2020/21 43.00
- 2021/22 214.00
- 2022/23 298.00

284.00

2023/24

Commentary - Trend

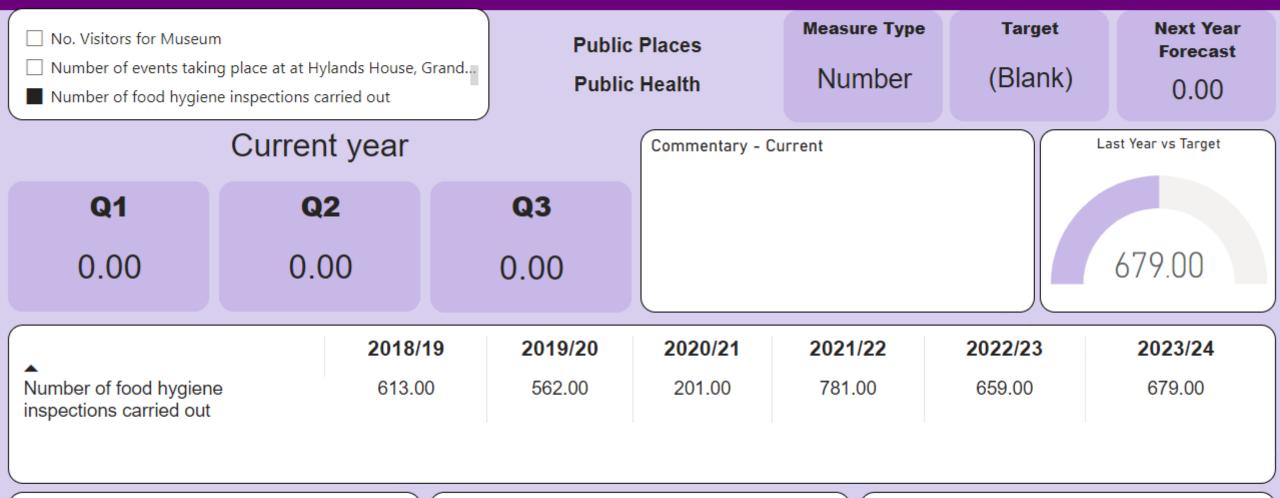
0.00

Comparison - Essex

Data last updated:

Number of food hygiene inspections carried out

30 August 2024



Commentary - Trend

Comparison - Essex



Data last updated:

30 August 2024

Number of households in Temporary Accommodation

- INUMBER OF EVENTS TAKING PLACE AT AT HYLANGS HOUSE, GRANG... Number of food hygiene inspections carried out
- Number of households in Temporary Accommodation
- Other planning applications in time (within 8 weeks or an a

Sustainable Communities

Housing

Measure Type

Number

Target

(Blank)

Next Year Forecast

509.00

Current year

Q1

477.00

Number of households in

Temporary Accommodation

Q2

0.00

Q3

0.00

Commentary - Current

459.00

Last Year vs Target

2018/19 2019/20 2020/21 2021/22

275.00

251.00

243.00

307.00

2022/23 391.00

2023/24

459.00

Commentary - Trend

Comparison - Essex

Data last updated:

Other planning applications in time (within 8 weeks or an agreed extension of time)

10 October 2024

Next Year

- Other planning applications in time (within 8 weeks or an a...
- Parking income against budget (long stay)
- Parking income against budget (Season Ticket)

Sustainable Communities **Planning**

Measure Type %

85.00

Target

Forecast 0.00

Current year

Q1

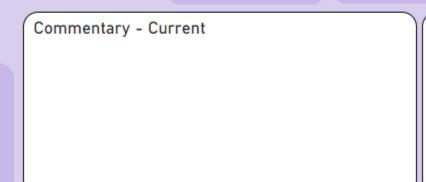
93.00

Q2

80.00

Q3

86.00



Last Year vs Target 85.00 91.00

Other planning applications in time (within 8 weeks or an agreed extension of time)

84.00

2018/19

2019/20 85.00

86.00

2020/21

83.00

2021/22

81.00

2022/23

91.00

2023/24

Commentary - Trend

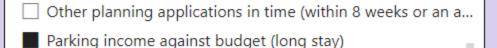
Comparison - Essex



Data last updated:

04 November 2024

Parking income against budget (long stay)



Parking income against budget (Season Ticket)

Sustainable Communities **Parking**

Measure Type %

(Blank)

Target

Next Year Forecast

0.00

Current year

Q1

97.00

Q2

97.00

Q3

0.00

Commentary - Current

118.00

Last Year vs Target

2018/19 2019/20 2020/21 2021/22 2022/23 2023/24 105.00 18.00 86.00 76.00 118.00 Parking income against budget 100.00 (long stay)

Commentary - Trend

Comparison - Essex



Data last updated:

04 November 2024

Next Year

Parking income against budget (Season Ticket)

- Other planning applications in time (within 8 weeks or an a...
 - Parking income against budget (long stay)
- Parking income against budget (Season Ticket)

Sustainable Communities **Parking**

Measure Type %

(Blank)

Target

Forecast (Blank)

Current year

Q2

Q1

135.00 194.00 Q3

(Blank)

Commentary - Current

Last Year vs Target

83.00

Parking income against budget (Season Ticket)

2018/19 79.00

2019/20

77.00

2020/21

2021/22 37.00

2022/23 66.00

2023/24 83.00

Commentary - Trend

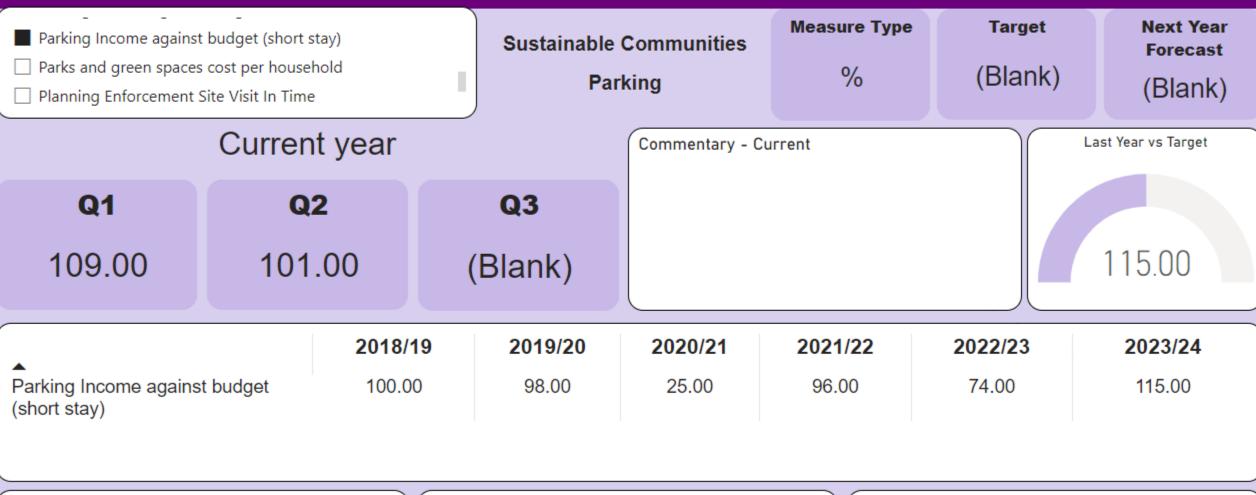
Comparison - Essex



Data last updated:

06 November 2024

Parking Income against budget (short stay)



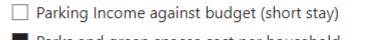
Commentary - Trend

Comparison - Essex

Data last updated:

30 August 2024

Parks and green spaces cost per household



Parks and green spaces cost per household

Planning Enforcement Site Visit In Time

Public Places Parks

Measure Type £

(Blank)

Target

Forecast 0.00

Next Year

Current year

Q1

0.00

0.00

Q2

Q3

0.00

Commentary - Current

49.45

Last Year vs Target

Parks and green spaces cost per household

2018/19 0.00

2019/20

0.00

2020/21

45.25

46.61

2021/22

2022/23 48.01

2023/24 49.45

Commentary - Trend

Comparison - Essex

Q1

82.00

Chelmsford City Council Key Performance Indicators

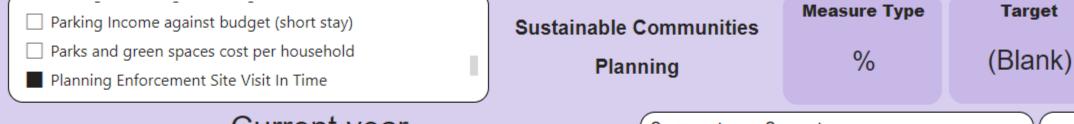
Data last updated:

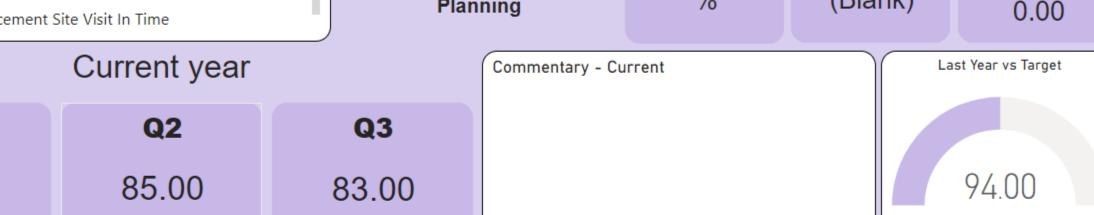
08 October 2024

Next Year

Forecast

Planning Enforcement Site Visit In Time





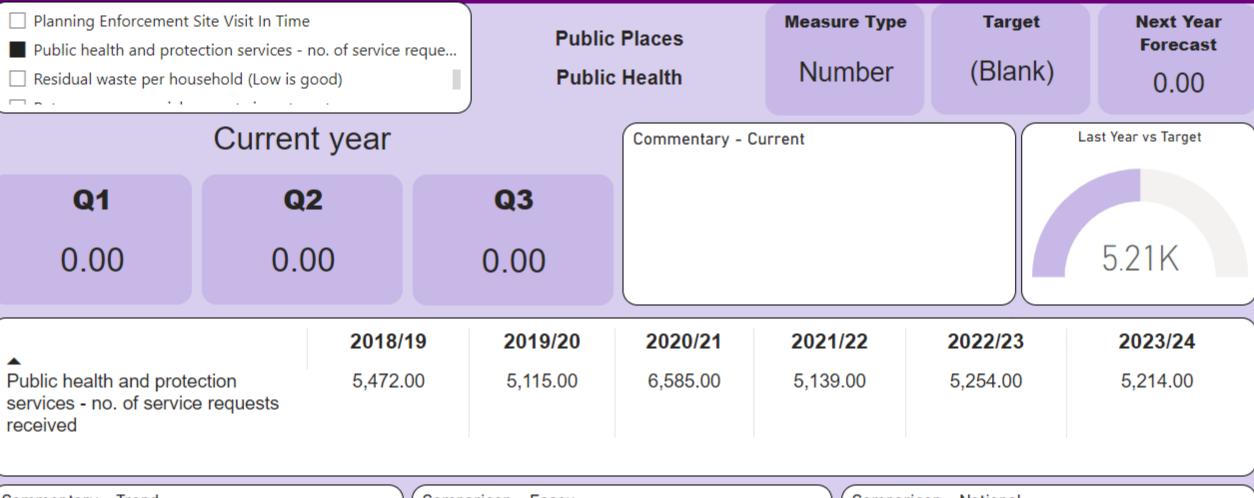
	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24
Planning Enforcement Site Visit In Time	90.00	86.00	69.00	75.00	87.00	94.00
Commentary - Trend	Comp	arison - Essex		Compai	rison - National	



Data last updated:

30 August 2024

Public health and protection services - no. of service requests received



Commentary - Trend

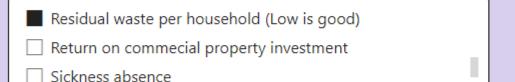
Comparison - Essex

Data last updated:

Residual waste per household (Low is good)

Q3

30 August 2024



Public Places Street Care

Measure Type Kg/hh/yr

(Blank)

Target

Next Year Forecast 0.00

Current year

Q1

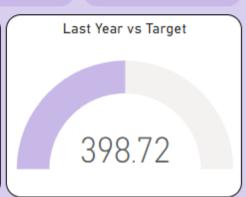
0.00

Q2

0.000.00

Commentary - Current

Average levels of residual waste of 399Kg per household in 2023/24 is below the target set in the Council's strategy for recycling and waste collection services



2018/19 2019/20 2020/21 2021/22 2022/23 2023/24 Residual waste per household (Low 427.43 420.42 444.62 436.48 404.78 398.72 is good)

Commentary - Trend

26.4% reduction since 2015/16. Residual waste levels at lowest level ever

Comparison - Essex

Around 5% below average for Essex Waste Collection Authorities in 2022/23

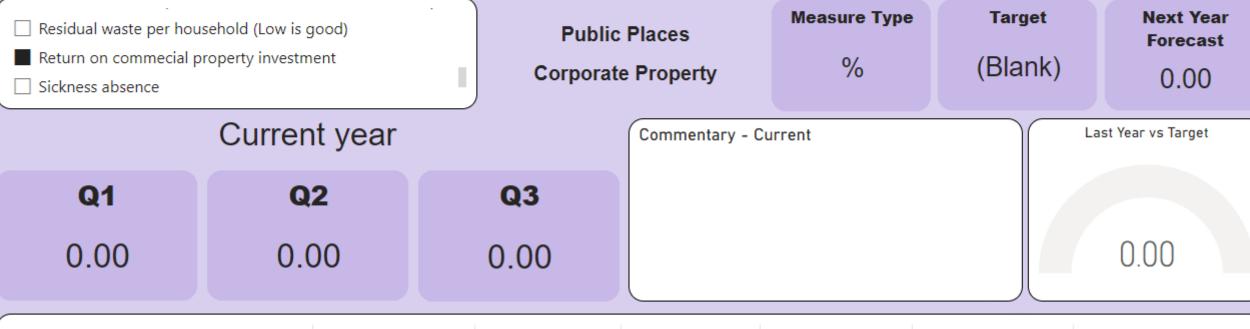
Comparison - National

Update when national figures available

Data last updated:

Return on commecial property investment

30 August 2024



	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24
Return on commecial property investment	0.00	0.00	0.00	7.08	7.41	0.00

Commentary - Trend

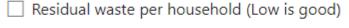
Comparison - Essex

Data last updated:

Sickness absence

25 October 2024

Next Year



- Return on commecial property investment
- Sickness absence

Connected Chelmsford **Human Resources**

Measure Type Days per FTE

(Blank)

Target

Forecast 0.00

Current year

Q1

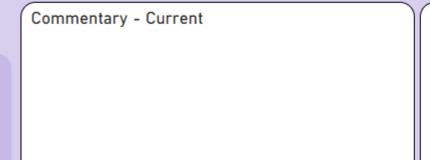
7.90

Q2

7.80

Q3

0.00



7.35

Last Year vs Target

Sickness absence

7.50

2018/19

2019/20

8.05

2020/21 6.21

8.41

2021/22

8.56

2022/23

7.35

2023/24

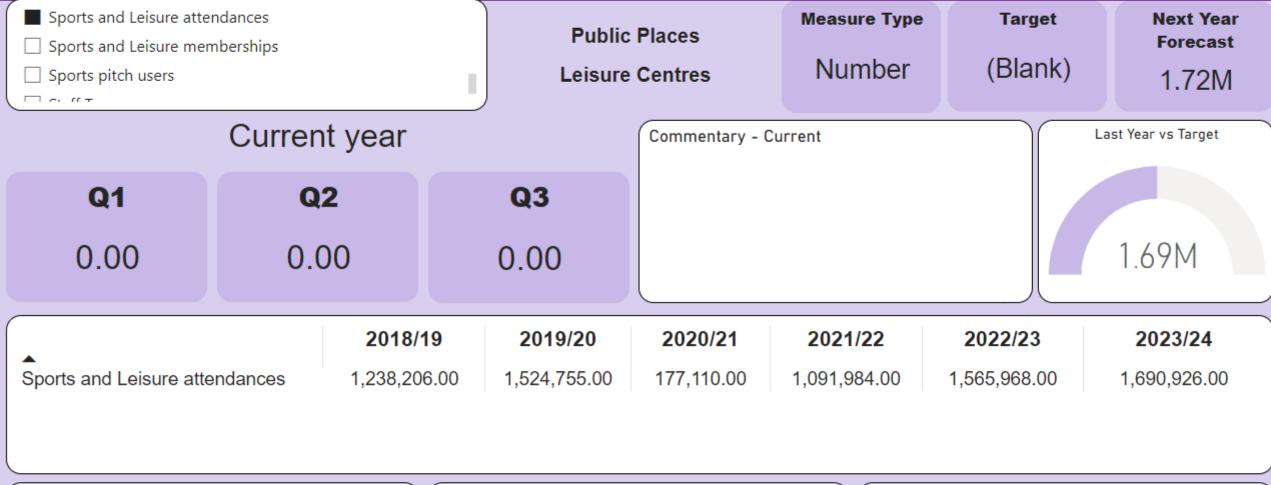
Commentary - Trend

Comparison - Essex

Data last updated:

Sports and Leisure attendances

30 August 2024



Commentary - Trend

Comparison - Essex

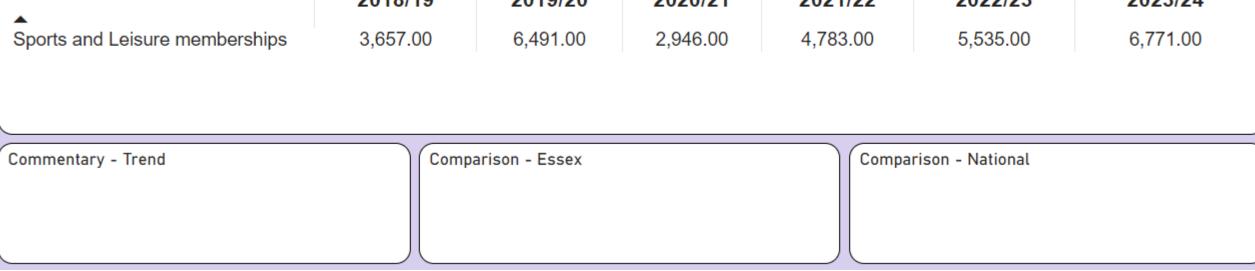
Data last updated:

30 August 2024

Sports and Leisure memberships



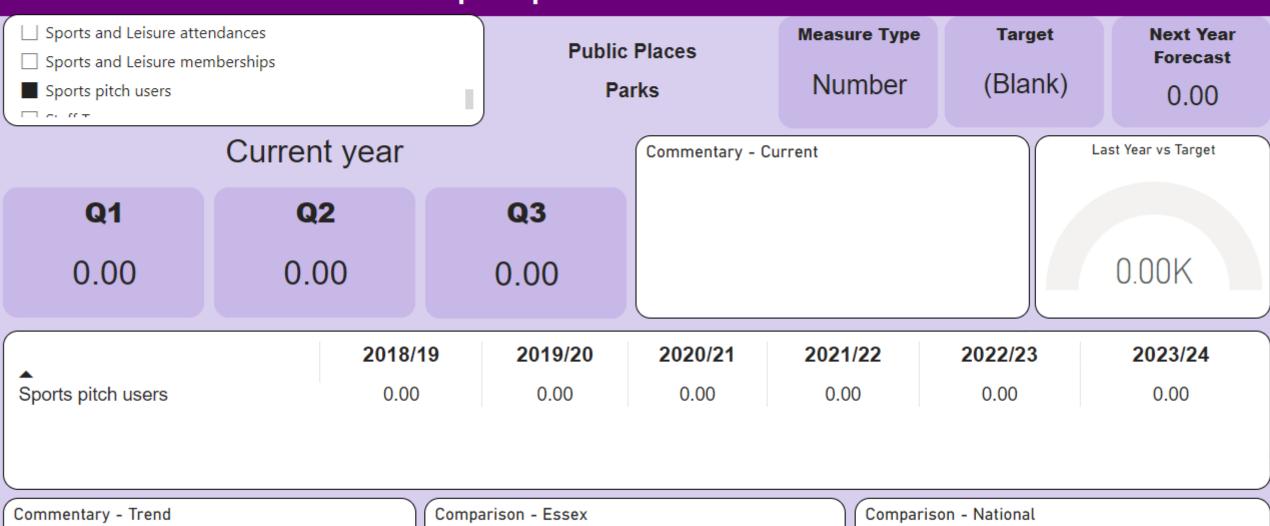




Data last updated:

Sports pitch users

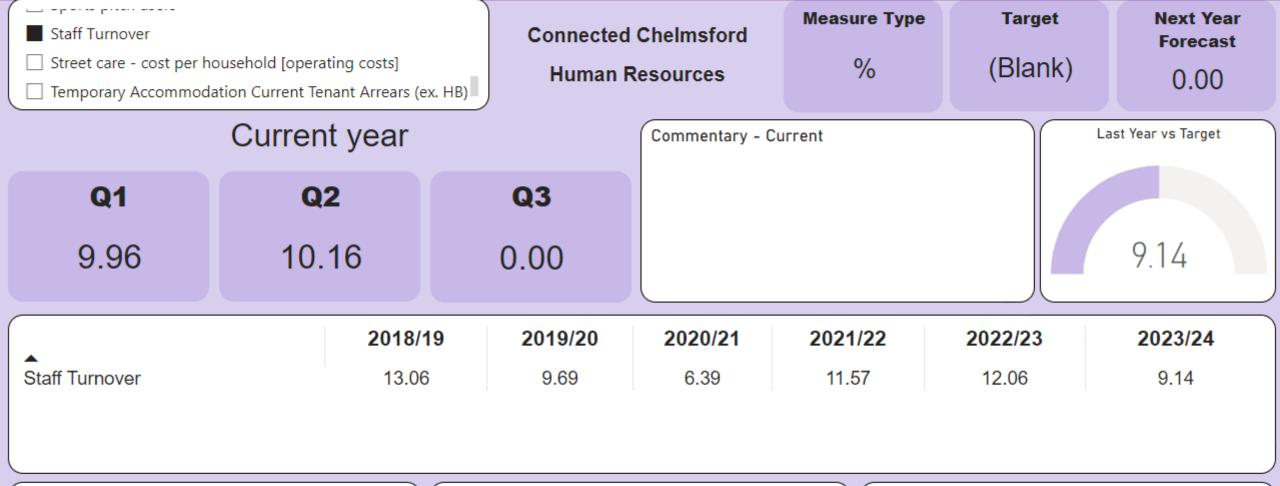
30 August 2024



Data last updated:

Staff Turnover

25 October 2024



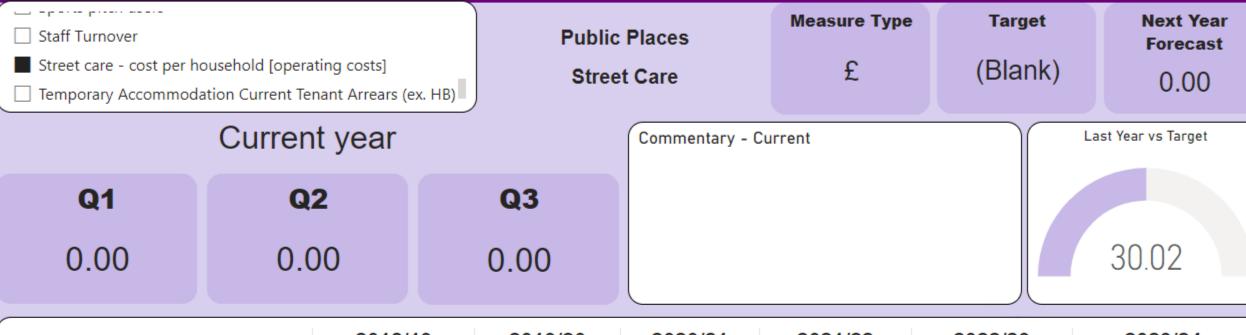
Commentary - Trend

Comparison - Essex

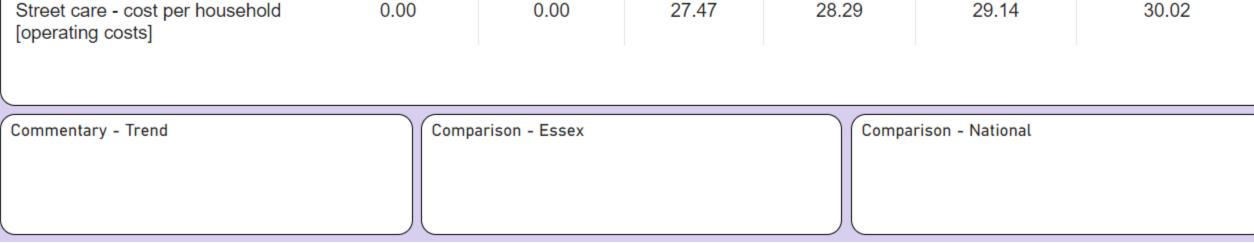
Data last updated:

30 August 2024

Street care - cost per household [operating costs]



	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24
Street care - cost per household [operating costs]	0.00	0.00	27.47	28.29	29.14	30.02



Data last updated:

29 August 2024

Temporary Accommodation Current Tenant Arrears (ex. HB)



Commentary - Trend

Comparison - Essex



Data last updated:

29 August 2024

Temporary Accommodation Current Tenant Arrears (inc. HB)

- Street care cost per household [operating costs] Temporary Accommodation Current Tenant Arrears (ex. HB) Temporary Accommodation Current Tenant Arrears (inc. HB)_
- Sustainable Communities Housing

Measure Type

(Blank)

Target

Next Year Forecast 0.00

Current year

Q2

Q1

530.08K

The second of the contract of

0.00

Q3

0.00

Commentary - Current

407.24K

Last Year vs Target

Temporary Accommodation Current Tenant Arrears (inc. HB)

0.00

2018/19

2019/20

112,521.00

102,831.00

2020/21

2021/22 139,944.00

627,029.00

2022/23

407,242.00

2023/24

Commentary - Trend

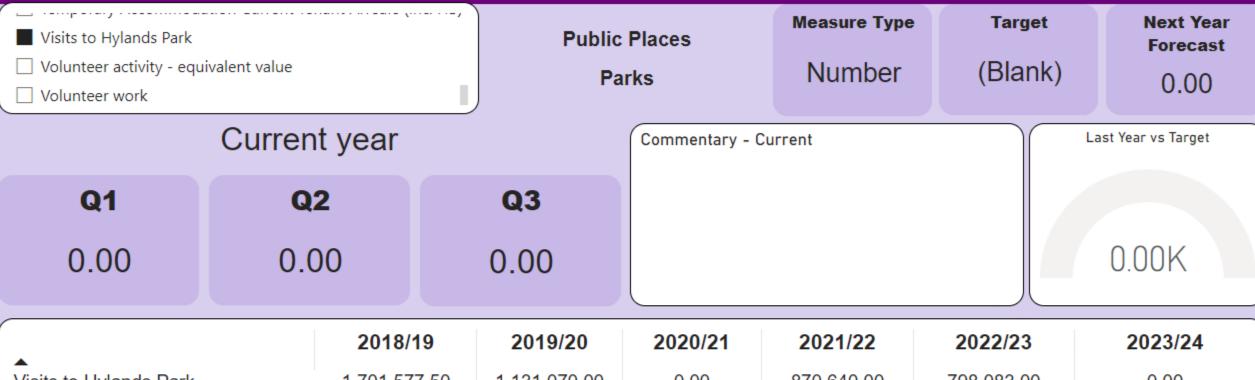
Comparison - Essex

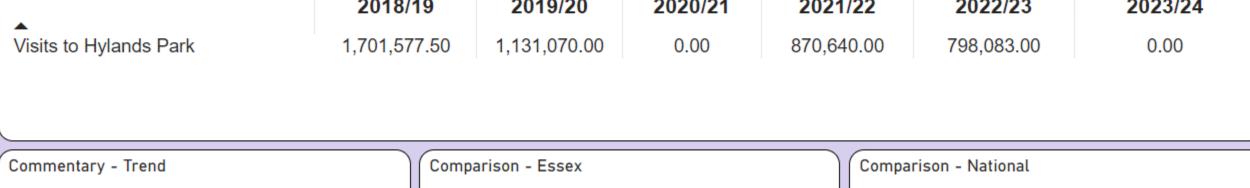


Data last updated:

30 August 2024

Visits to Hylands Park



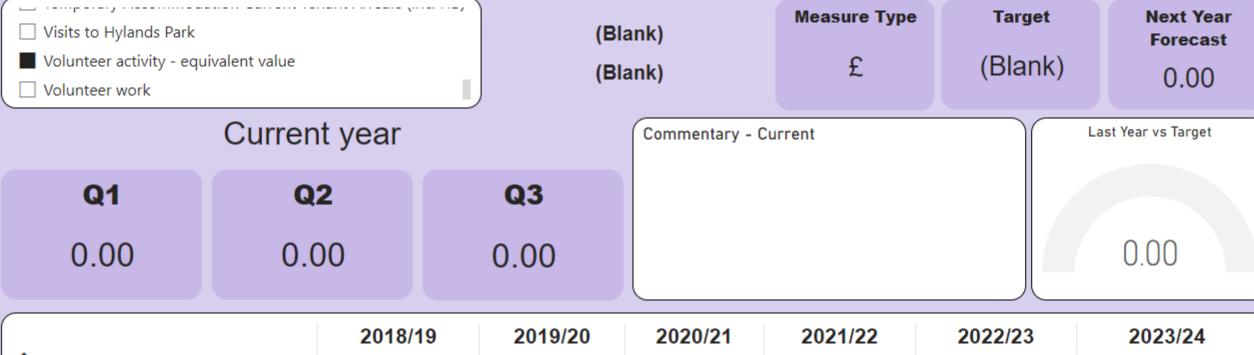


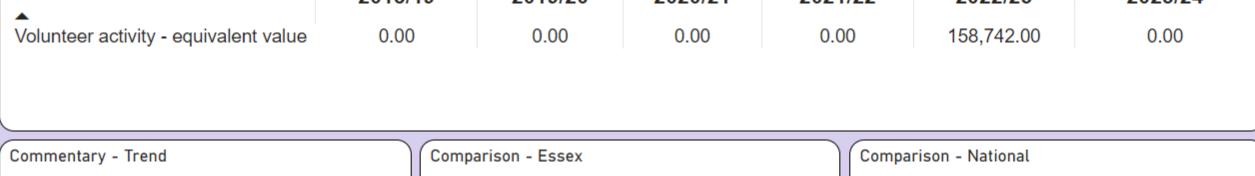


Data last updated:

24 September 2024

Volunteer activity - equivalent value





☐ Visits to Hylands Park

Volunteer work

Q1

0.00

Volunteer activity - equivalent value

Current year

Q2

0.00

Chelmsford City Council Key Performance Indicators

Data last updated:

Volunteer work 24 September 2024 **Measure Type Target Next Year** (Blank) **Forecast** (Blank) Hours (Blank) 0.00 Last Year vs Target Commentary - Current Q3 0.00

	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24
Volunteer work	0.00	0.00	0.00	0.00	12,090.00	0.00
	0.00	0.00		0.00	.2,000.00	0.00
Commentary - Trend	Comp	arison - Essex		Compa	rison - National	